

25X1A

Approved For Release 2000/06/14 : CIA-RDP78-06505A000700060042-8  
 CLASSIFIED MESSAGE TOTAL COPIES 7

CLASSIFY TO FILE NO.

X-REF TO FILE NO.

FILE RID ☐ RET. TO BRANCH ☐DESTROY ☐ SIG.**SECRET**GROUP 1  
EXCLUDED FROM AUTOMATIC  
DOWNGRADING AND  
DECLASSIFICATION

REPRODUCTION PROHIBITED

PERSON/UNIT NOTIFIED

FROM

DISSEM BY 8

ACTION

LOGS 4

☐ RID COPY

ADVANCE COPY

☐ ISSUED☐ NOTED☐ TUBED

INFO

FILE, VR, FE

S E C R E T 101228Z CITE LOGISTICS 5649

INFO DIRECTOR

REF 703

Cm 30709\*

1. FAILURE OF REGULATOR AND GENERATOR INDICATIVE OF DEFICIENCIES IN DISTRIBUTION SYSTEM. QUESTION WHETHER STATION FORCES CAN PERFORM GENERATOR UPGRADING MODIFICATION WITH SPARE PARTS ON HAND.

## 2. RECOMMENDATIONS:

A. REPLACEMENT OF THE CORE OF SINGLE PHASE REGULATOR ASAP.

B. STATION SEND SERIAL NOS OF D397 ENGINES TO HQS IN ORDER THAT PRESENT EQUIPMENT CAN BE REVIEWED.

C. HQS ELECTRICAL ENGINEER SURVEY OF POWER AND DISTRIBUTION SYSTEM BEFORE ANY MAJOR CHANGE FROM SINGLE PHASE TO THREE PHASE REGULATORS UPGRADING OF GENERATORS IS ACCOMPLISHED. STATION PROPOSAL FY 67 BUDGET INCLUDE FUNDS FOR POWERHOUSE CONSTRUCTION AND PERHAPS ALTERATIONS TO POWER SYSTEM CAN BE ACCOMPLISHED AS ONE PROGRAM.

S E C R E T

\*SINGLE PHASE REGULATORS BURNED OUT  
 DUE [REDACTED] STORM

BT

**SECRET**